

FIGURE 129. PLOTTING BOARD, COMPUTER DATA /9993626/-PARTIAL EXPLODED VIEW /SEE FIGURE 44 FOR NEXT HIGHER ASSEMBLY/

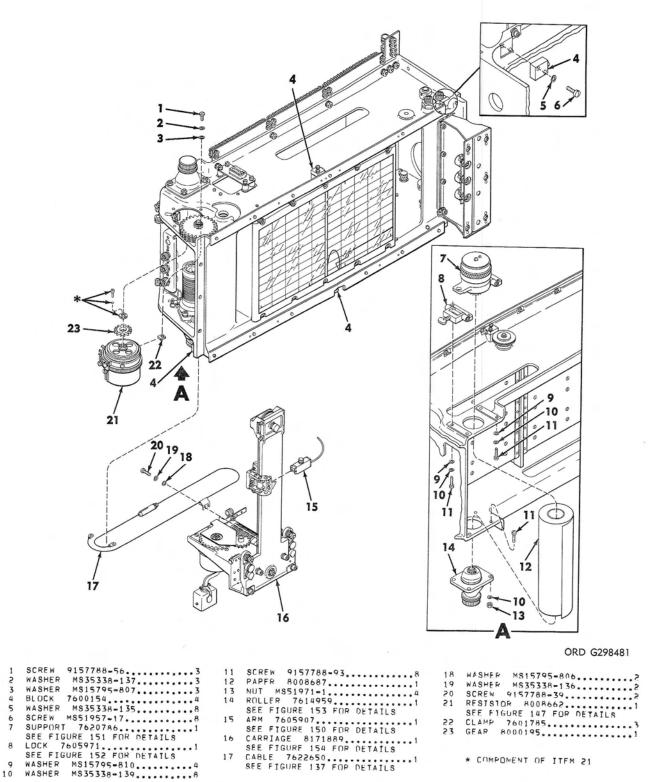
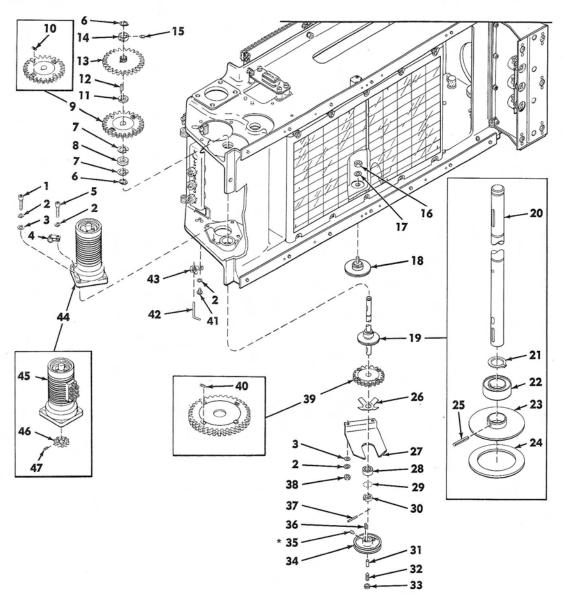
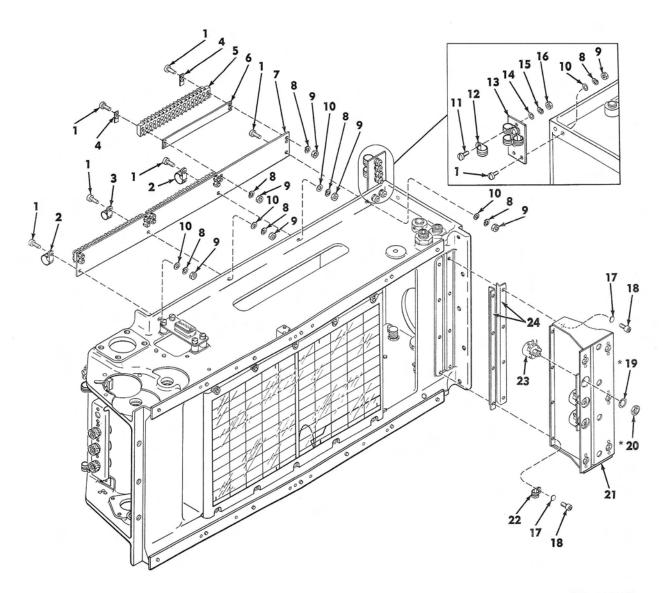


FIGURE 130. PLOTTING BOARD, COMPUTER DATA /9993626/-PARTIAL EXPLODED VIEW



1	SCREW 9157796-343	18	PULLEY 76091071	34	PULLEY 76058991
5	WASHER MS35338-1377		SEE FIGURE 138 FOR DETAILS	35	SETSCREW MS51963-212
3	WASHER MS15795-8075	19	SHAFT ASSEMBLY 80210991	36	KEY 76002851
4	CLAMP MS21919DG51		20 SHAFT 80054391	3.7	PIN 76001351
5	SCREW MS16995-301		21 RING MS16624-10371	38	NUT MS35649-2842
6	RING MS16624-40372		22 BEARING 713485	39	GFAR 76059001
7	RING MS16625-4087		23 PLATE 76059321		40 SPRING 76001222
8	BEARING 7134851		24 FACING 76174591	41	SCREW 9157788-371
9	GEAR 80001921		25 PIN MS16562-2041	42	PIN 76012251
	10 SPRING 76001222	26	SPRING 76001331	43	CLIP 80087031
11	WASHER 80053791	27	COVER 76223991	44	MOTOR-GENERATOR 76059041
12	KEY 80053801	28	COLLAR 76001321		45 MOTOR 76081471
13	GEAR 80001961	29	BALL 852628327		46 GFAR 76058781
14	COLLAR 80094841	30	COLLAR 76001311		47 PIN MS16562-2031
15	SETSCREW MS51963-344	31	PIN 80054131		
16	NUT MS51971=11	32	SETSCREW MS51049-401		
17	WASHER MS35338-1391	33	NUT MS35649-2041		* FURNISHED WITH ITEM 34

FIGURE 131. PLOTTING BOARD, COMPUTER DATA /9993626/-PARTIAL EXPLODED VIEW



```
SCREW
                          WASHER MS15795-806.....6
                                                    WASHER 8176777 .....
     MS21919DG10.....
CLAMP
                              SCREW
                                                 20
                                                    NUT MS25082820.....
     MS21919DG5.....
CLAMP
                                                    GUIDE 8005362.
CLAMP MS21919DG4.....
                       12
                          CLAMP
                               BRACKET 8013042.....
                       13
                               MS15795-807.....
                          WASHER
                                                    RESISTOR 8012506.....3
MS35338-137....
                          WASHER
                                                    GUIDE 8008250.....
                             MS35649-284....
                       16
                          NUT
                       17
                          WASHER MS35338-138.....8
                       18
                          SCREW 9157796-219.....8
                                                    * FURNISHED WITH ITEM 23
```

FIGURE 132. PLOTTING BOARD, COMPUTER DATA /9993626/-PARTIAL EXPLODED VIEW

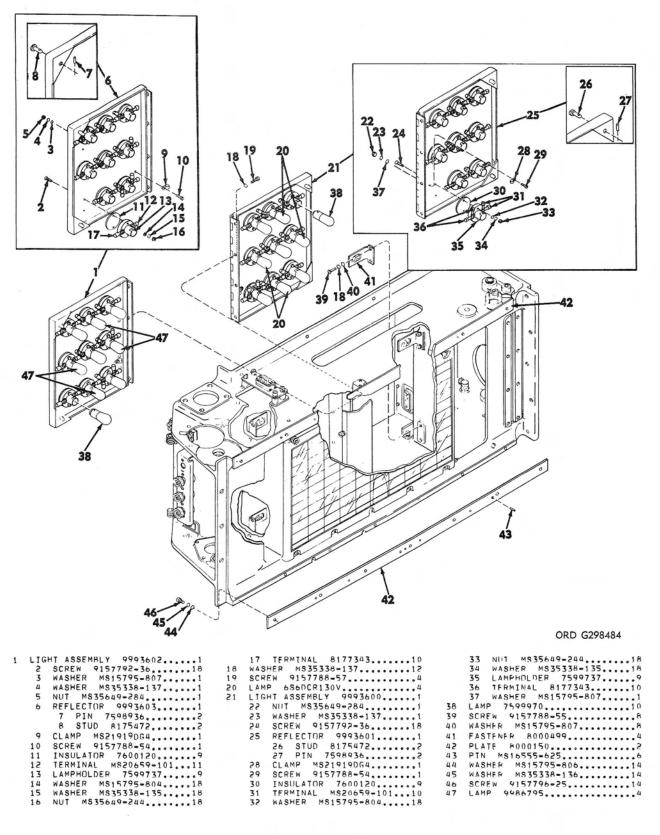


FIGURE 133. PLOITING BOARD, COMPUTER DATA /9993626/-PARTIAL EXPLODED VIEW

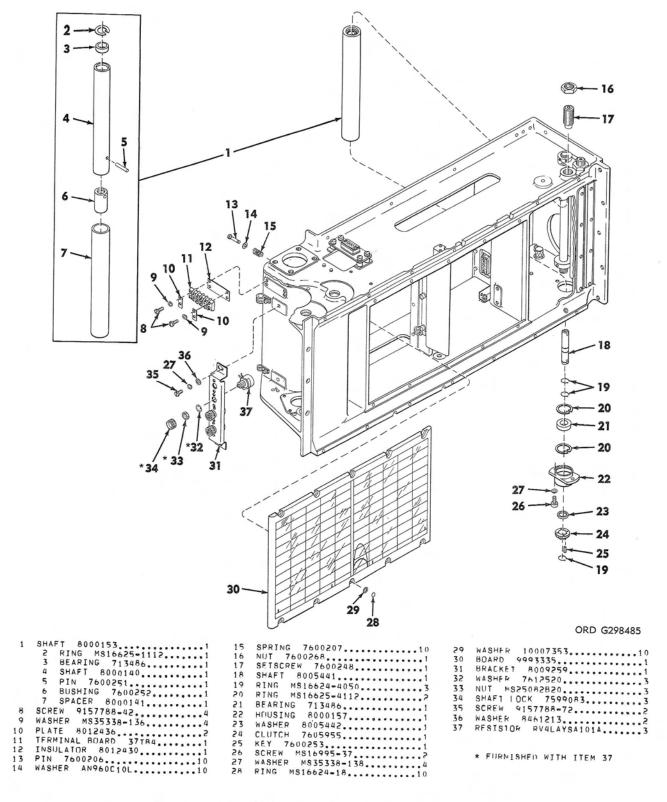


FIGURE 134. PLOTTING BOARD, COMPUTER DATA /9993626/-PARTIAL EXPLODED VIEW

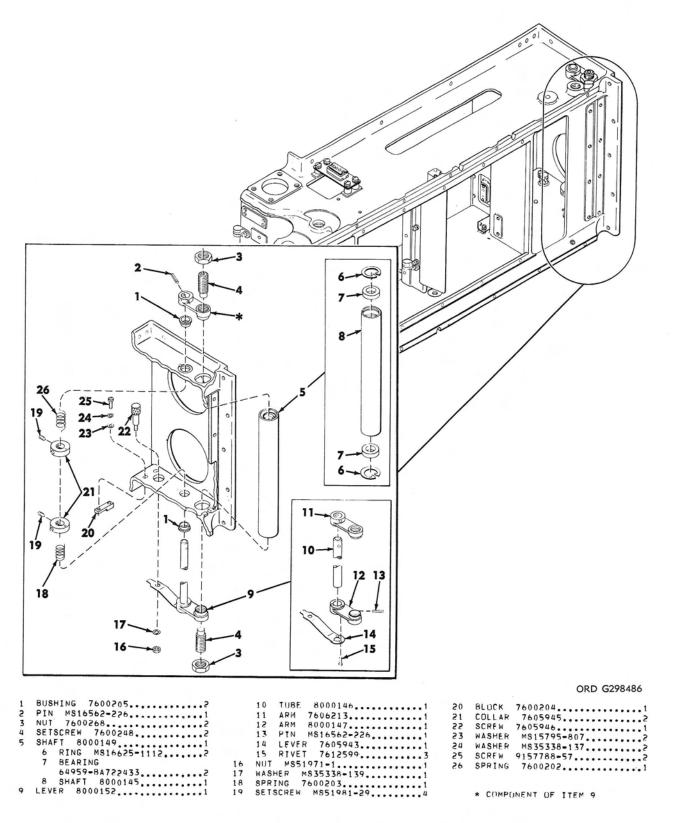
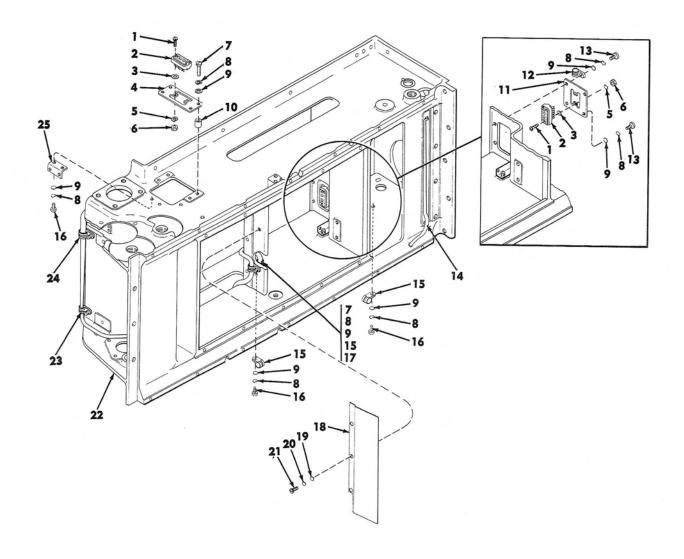


FIGURE 135. PLOTTING BOARD, COMPUTER DATA /9993626/-PARTIAL EXPLODED VIEW



```
SCREW 9157788-29.....CONNECTOR 7599367....
                               SPACER
                                     8012745.....4
                                                              NUT MS35649-284....
                                    7605981......
                               PLATE
                                                              BAFFLE 8513622.....
      7599435.....
WASHER
                                    7602912.....1
                                                                    8005252.....
MS35338-136....
19
                                                              WASHER
                               13
                                                              WASHER
                                                              SCREW 9157788-39.....
   M835649-244...
W 9157788-59....
                                                              HOUSING 8513621.....
SCREW
                                                             SCREW 9157788-59......5
WASHER MS35338-137.....17
                               FOR DETAILS
                                                          23
                              CLAMP MS21919DG4.....4
                           15
WASHER MS15795-807.....17
                                                          24
                           16 SCREW 9157788-54.....8
                                                          25
```

FIGURE 136. PLOTTING BOARD, COMPUTER DATA /9993626/-PARTIAL EXPLODED VIEW

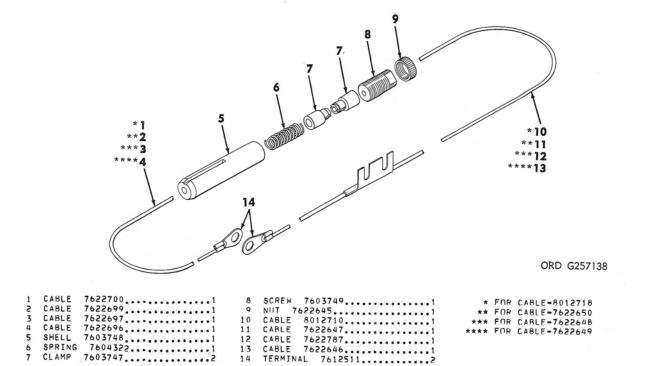
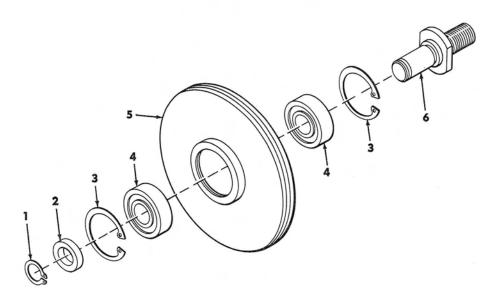


FIGURE 137. CABLE, MECHANICAL /7622648, 7622649, 7622650 AND 8012718/-EXPLODED VIEW /SEF FIGURES 129, 130, AND 173 FOR NEXT HIGHER ASSEMBLY/

TERMINAL 7612511.....

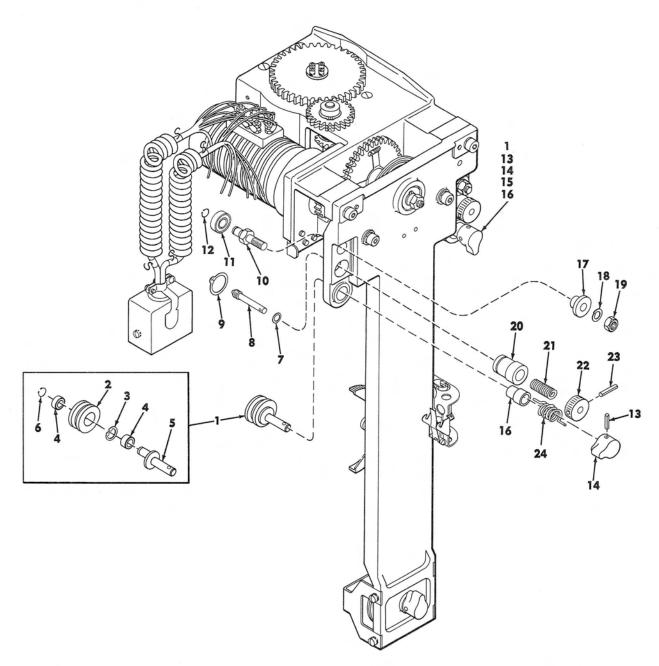
14



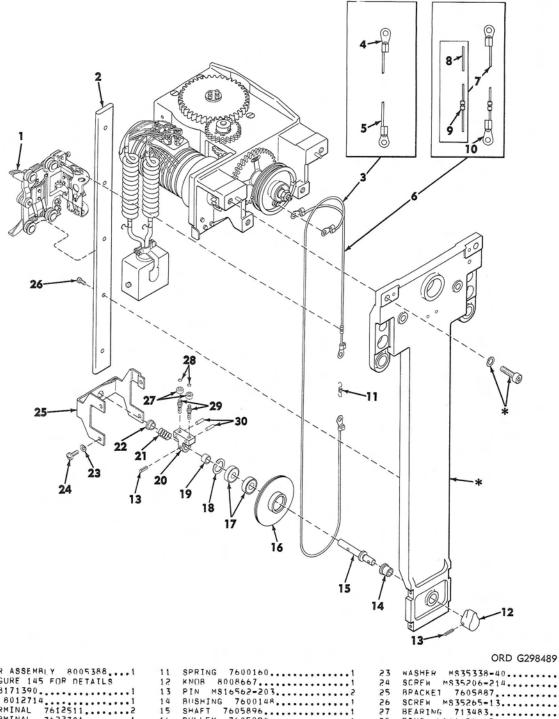
ORD G257139

```
RING MS16624-1025.....1
3
4
5
```

FIGURE 138. PULLEY /7609107/-EXPLODED VIEW /SEE FIGURES 129, 131, AND 173 FOR NEXT HIGHER ASSEMBLY/



1	ROLLER 76058902	9	RING MS16625=10772	17	BUSHING 76001402
	2 ROLLER 76058911	10	SHAFT 76001242		WASHER MS35338-44
	3 RING MS16625-10501	11	BEARING 91574162	19	NUT 2185842
	4 BEARING 11207185-42	12	RING MS16624-10252		HOUSING 80085052
	5 SHAFT 76001421	13	PIN MS16562-2032	21	SPRING 80085082
	6 RING MS16624-181	14	KNOB 80086672	22	KNO8 80085072
7	WASHER 80085062	15	SPRING 76001431	23	PIN MS171469
8	SHAFT 80085042	16	BUSHING 76001412	24	SPRING 76001441



					3.KB 3270407
1	CARRIER ASSEMBLY 80053881	11	SPRING 76001601	23	WASHER MS35338-404
	SEE FIGURE 145 FOR DETAILS	12	KNOB 80086671		SCRFW MS35206-2144
5	RAIL 81713901	13	PIN MS16562-2032		BRACKET 7605887
3	CABLE 80127141		BUSHING 7600148	26	
	4 TERMINAL 76125112		SHAFT 76058961	27	BEARING 713483
•	5 TERMINAL 7622701		PULLEY 76058941	28	
6	WIRE ROPE ASSEMBLY	17	BEARING 91574162	29	SHAF1 7600146
	80127161	18	RING MS16625-10621	30	PIN 80127022
	7 CABLE 80127111	19	SLEEVE 7600147		
	8 CABLE 76142381	50	BRACKET 76058891		
	9 COLLAR 76001841	21	SPRING 76001501		* COMPONENT OF ARM ASSEMBLY-
	10 TERMINAL 7612E11 3	22	DUCHTNC 7400440		0474667

FIGURE 140. CARRIAGE, PEN /8171890/-PARTIAL EXPLODED VIEW

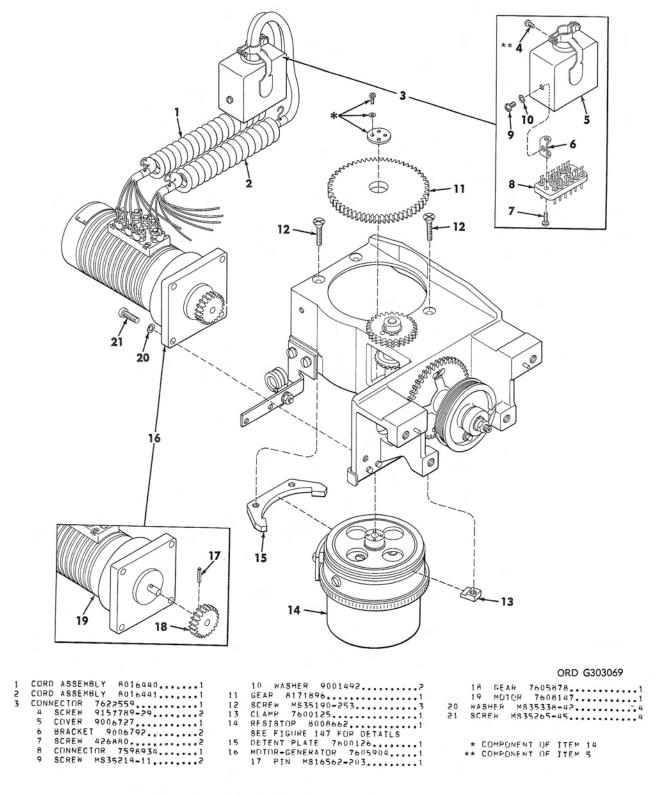
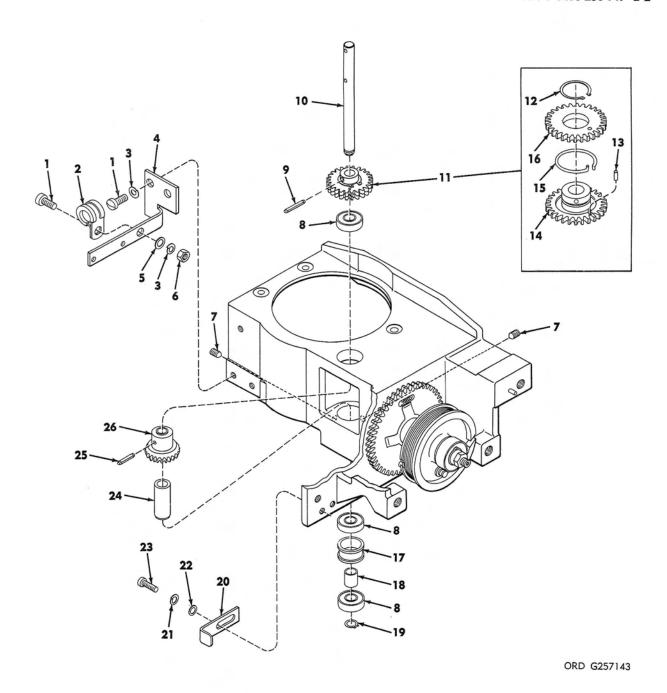
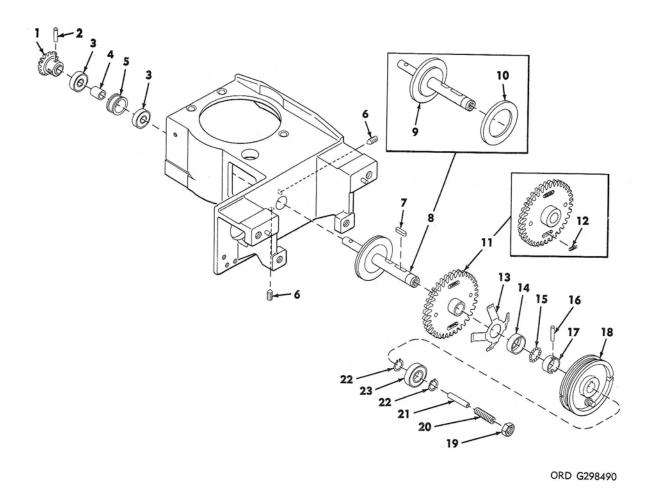


FIGURE 141. CARRIAGE, PEN /8171890/-PARTIAL FXPLODED VIEW

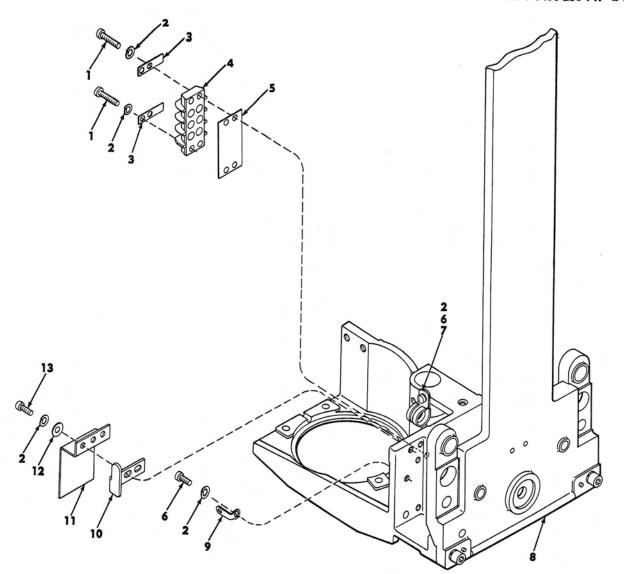


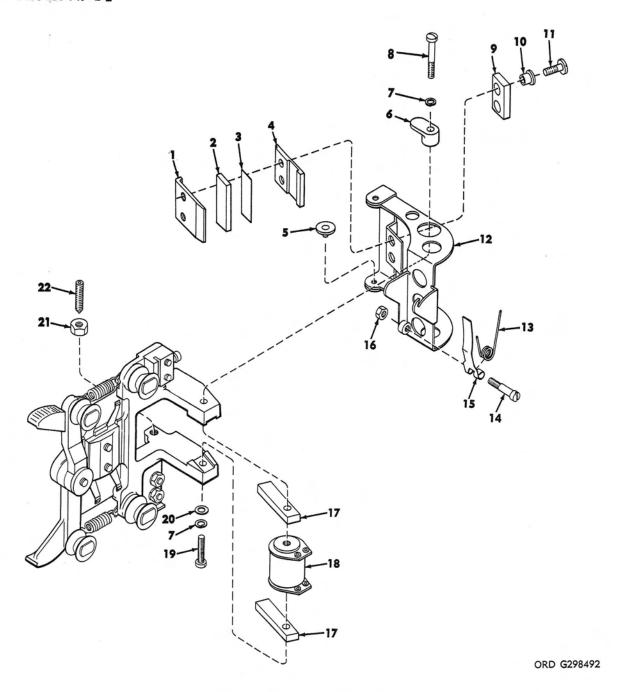
1	SCREW MS35265-433	10	SHAFT 76001361	19	RING MS16624-10251
5	CLAMP MS21919DG51	11	GEAR 81718931	50	BRACKET 7600275
	WASHER MS35338-423		12 RING MS16624-10431		WASHER MS35338-412
4	BRACKET 80053861		13 PIN 5441031		WASHER MS27183-62
5	WASHER MS27183-71		14 GEAR 81718941	23	SCREW MS35265-282
6	NUT MS35649-2821		15 SPRING 75984051		SLEEVE 76001371
	SETSCREW MS51963-222		16 GEAR 81718951	25	PIN MS16562-2031
8	BEARING 91574163	17	SLEEVE 76001391	56	GEAR 76058731
9	PIN MS16562-2051	18	SLEEVE 76001381		



```
GEAR 7605874.....
                     9 SHAFT 7605895.......
                                         PIN MS16562-203.....1
                                        17
                     10 FACING 7617459.....1
BEARING 9157416.....
                                        18
                     GEAR 7605900.....1
19
                                          NUT 8024442....
                     12 SPRING 7600122.....
                                          SETSCREW 8531262.....
                     50
                   13
                                        14
BALL MS19060-16.....27
PIN 7600135.....1
                   15
                                        23 BEARING 713485.....1
```

TM 9-1430-253-14P-2-2

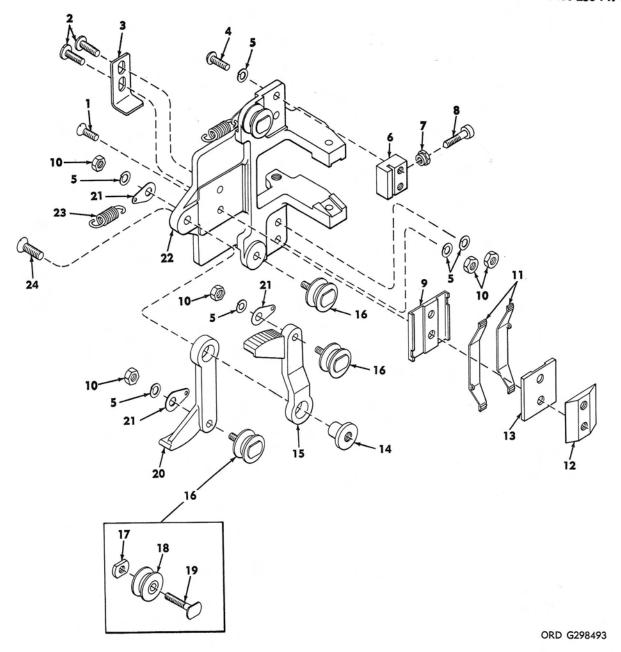




1	PLATE 76001611	9	MAGNET 76020011	17	POLE PIECE 76001662
5	MAGNET 7600163	10	BUSHING 76001652	18	ELECTRO MAGNET 7605918 1
3	PACKING 76001621	11	SCREW MS35206-2162	19	SCREW M835273-171
4	INSULATOR 7600164	12	HOLDER 76059171	5.0	WASHER MS27183-41
5	INSULATOR 7617537	13	SPRING 76001781	21	NUT 503245
6	ARM 76013471	14	SCREW 76001771	55	SETSCREW MS51974-382
7	WASHER MS35338-402	15	PLATE 76001761		
a	SCREW 9157402-7		MUT M0756/10-222		

FIGURE 145. CARRIER ASSEMBLY, PEN /8005388/-PARTIAL EXPLODED VIEW /SEE FIGURE 140 FOR NEXT HIGHER ASSEMBLY/

TM 9-1430-253-14P-2-2



1	SCREW 2267662	9	INSULATOR 76001791		17 NUT 76001571
2	SCREW MS35206-2152	10	NUT MS35649=2426		18 BEARING 7612554 1
5	BRACKET 8012396	11	CONTACT 76059202		19 SHAFT 7600155
4	SCREW MS35265-152	12	PLATE 76001811	50	BRACKET 7605921 1
	WASHER MS35338-408	13	INSULATOR 76001801		HOLDER 76001594
6	BLOCK 76001831	14	BUSHING 76001581	55	CARRIAGE 7614910
7	NUT 76001861	15	BRACKET 7605922	23	SPRING 76001602
8	SETSCREW 76001851	16	ROLLER 76059234	24	SCREW MS35190-2371

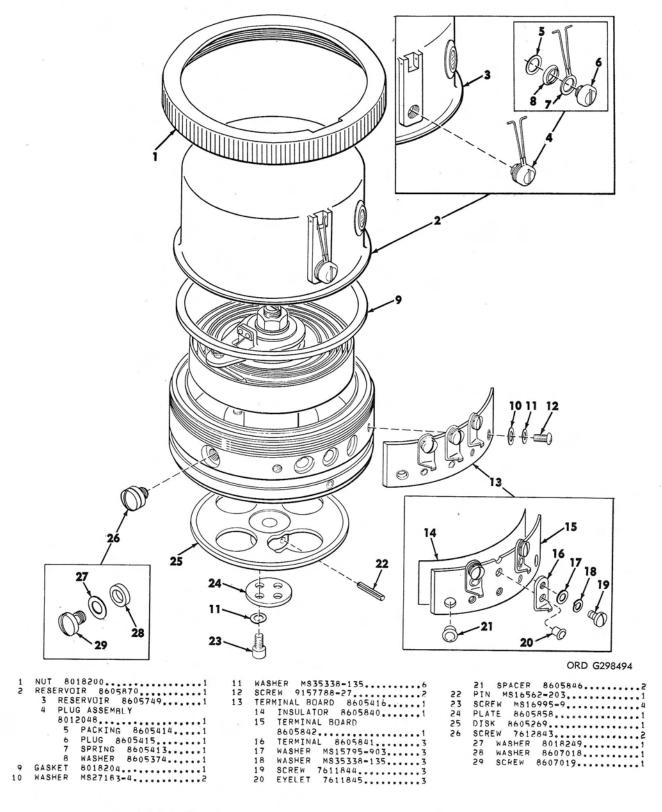


FIGURE 147. RESISTOR, DROPPING /8008662/-PARTIAL EXPLODED VIEW /SEF FIGURES 130, 141, 156, 178, 184, AND 193 FOR NEXT HIGHER ASSEMBLY/

TM 9-1430-253-14P. 2-2

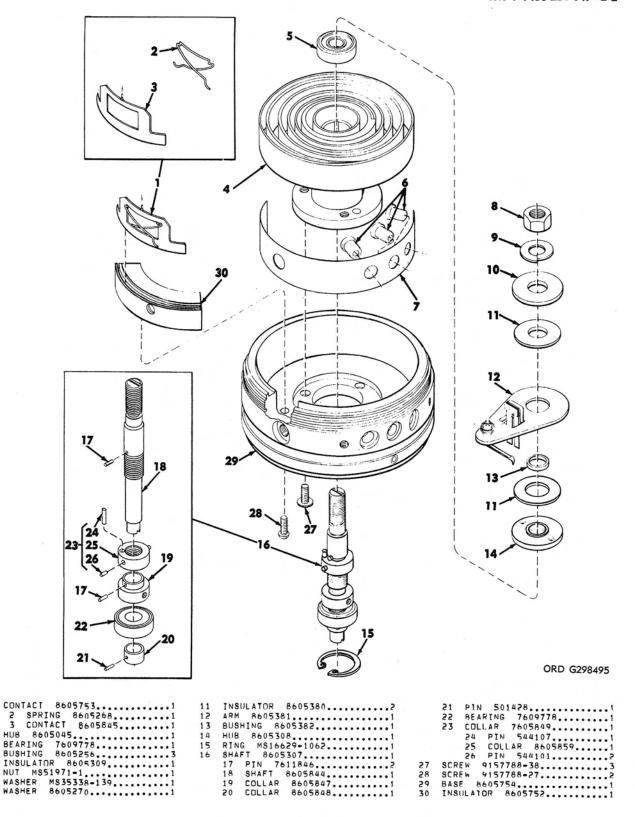
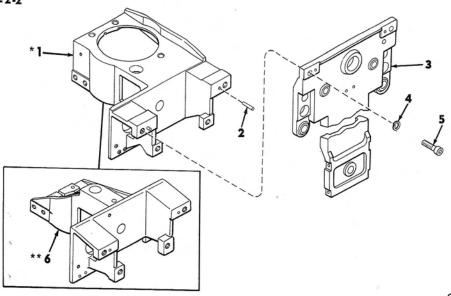


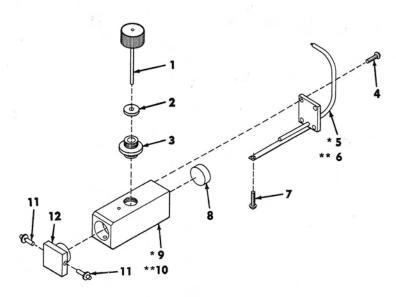
FIGURE 148. RESISTOR, DROPPING /8008662/-PARTIAL EXPLODED VIEW

10



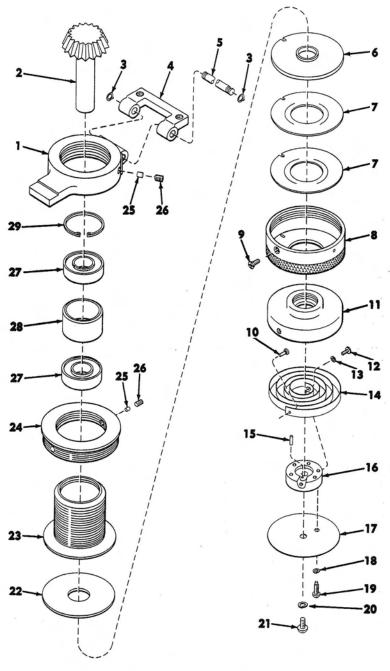
* FOR ARM-8171887 ** FOR ARM-8171888

FIGURE 149. ARM /8171887 AND 8171888/-EXPLODED VIEW /SEE FIGURES 144 AND 159 FOR NEXT HIGHER ASSEMBLY/



ORD G257147

FIGURE 150. ARM, RECORDING /7605906 AND 7605907/-EXPLODED VIEW /SEF FIGURES 129, 130 AND 173 FOR NEXT HIGHER ASSEMBLY/



```
SUPPORT 7605856.....
                                                      SCREW MS35206-263......1
WASHER 7600115.....1
SHAFT 7614961
RING MS16624-1025
                        12
                                                   52
                        13
                                                      HUB 7605850.....
    7605857....
7600118....
HINGE
                        14
                                                      COLLAR 7605851.....
                                                   24
SHAFT
                           PIN 7600119.....
                                                      15
    7605854
7605852
                           DISK
                        16
                                                   26
WASHER
                        17
                                                   27
COLLAR 7605849 1
SCREW MS35190-235 1
                        18
                                                      SLEEVE 7600113.....1
                           19
                                                      RING MS16625-1137.....
RIVET 7600117.....1
                        50
```

FIGURE 151. SUPPORT, ROLLER /7620786/-EXPLODED VIEW /SEE FIGURES 130 AND 177 FOR NEXT HIGHER ASSEMBLY/

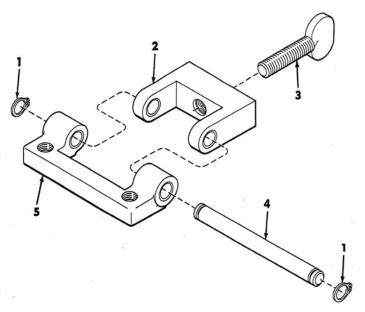
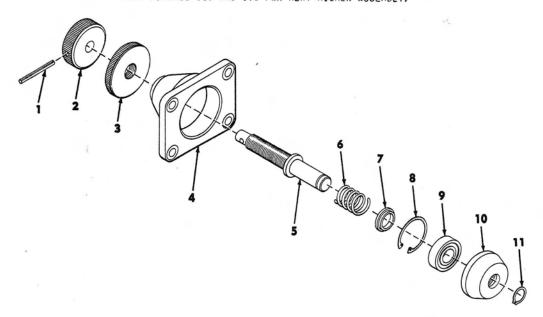


FIGURE 152. LUCK /7605971/-EXPLODED VIEW /SEE FIGURES 130 AND 178 FOR NEXT HIGHER ASSEMBLY/



ORD G257149

2	NUT 7605847	6	SHAFT 76058441 SPRING 76001111 WASHER 76001101	10	BEARING 7134871 ROLLER 76058451 RING M816624-10501
4	HOUSING 76149601	8	RING MS16625-11121	• •	

F1GURE 153. ROLLER, PAPER /7614959/-EXPLODED VIEW /SEE FIGURES 130 AND 177 FOR NEXT HIGHER ASSEMBLY/

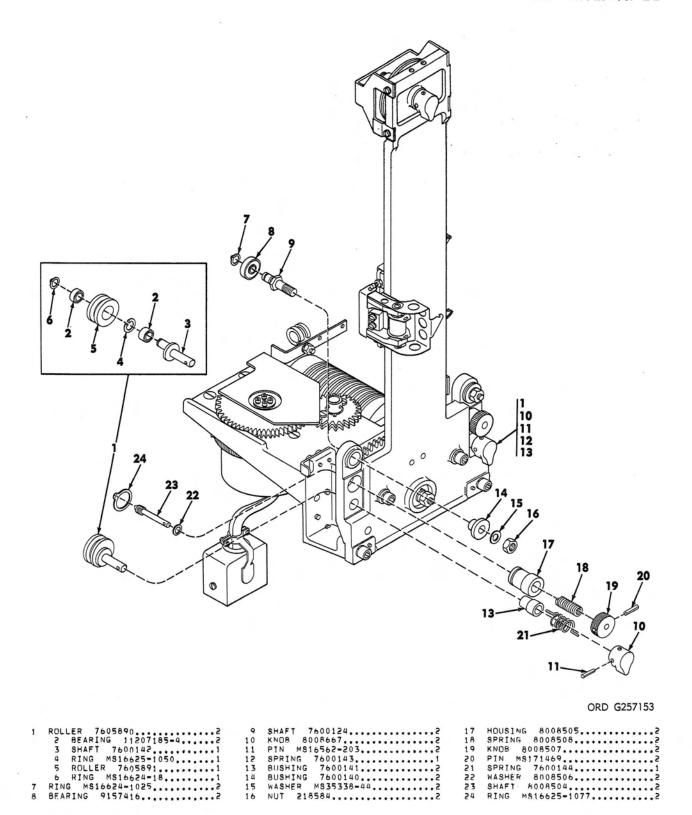


FIGURE 154. CARRIAGE, PEN /8171889/-PARTIAL EXPLODED VIEW /SEE FIGURE 130 FOR NEXT HIGHER ASSEMBLY/

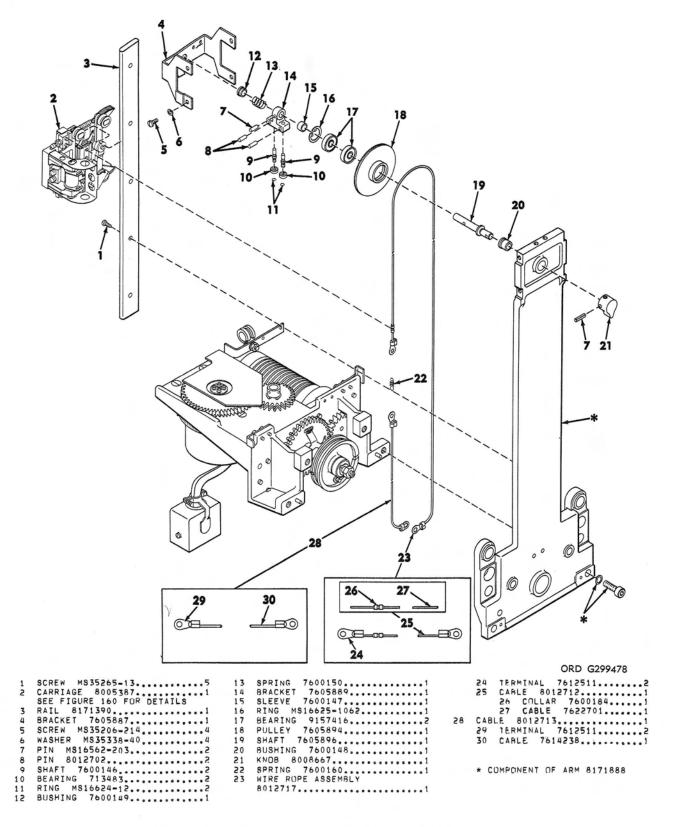


FIGURE 155. CARRIAGE, PEN /8171889/-PARTIAL EXPLODED VIEW

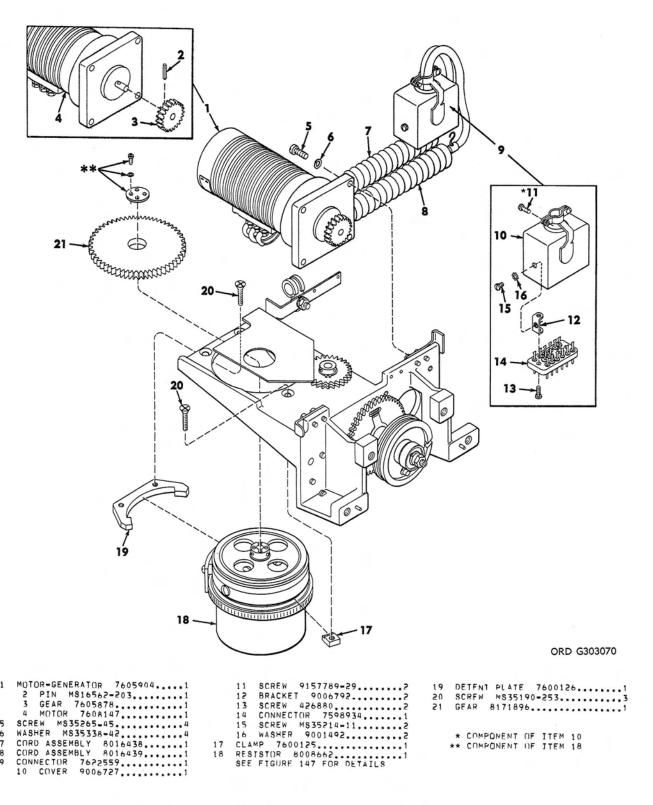
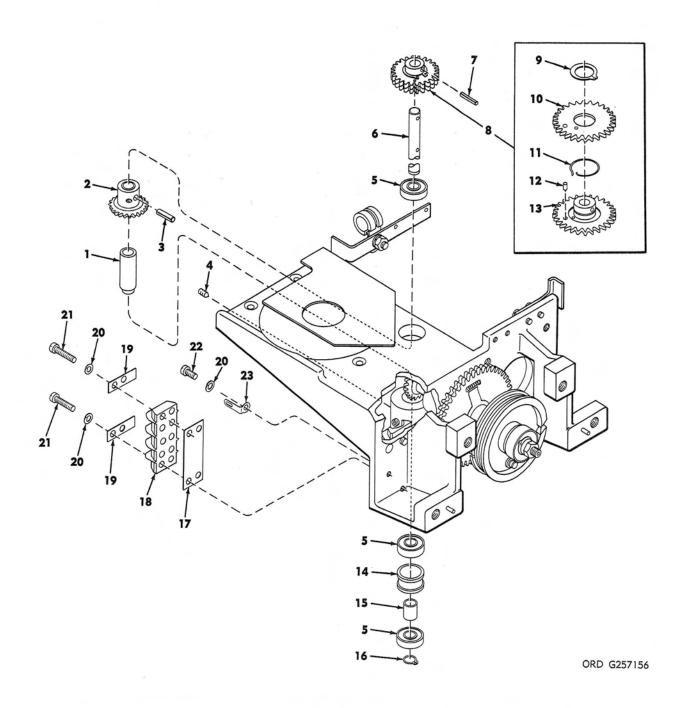
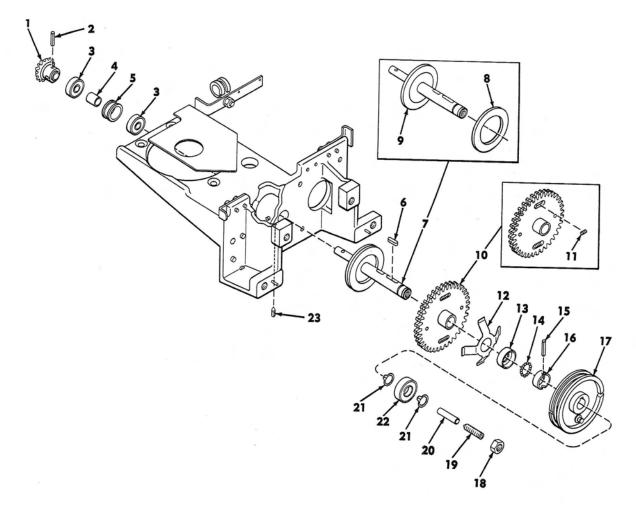


FIGURE 156. CARRIAGE, PEN /8171889/-PARTIAL EXPLIDED VIEW



```
SLEEVE 7600137.....
                                       RING MS16624-1043.....1
                                                                       INSULATOR 8024453 ...
GEAR 7605873.....
PIN MS16562-203.....
                                       GFAR 8171895.....1
                                                                       TERMINAL BOARD 37TB3..
                                                                   18
                                       SPRING 7598405.....1
                                                                   19
                                                                       PLATE 8012436.
SETSCREW MS51963-22.....
                                           544103.....
                                                                       WASHER MS35338-41 ...
                                                                   20
                                                                      WASHEK #535350-1 4
SCREW #835265-31 4
SCREW #835265-27 1
TERMINAL 8175334 1
BEARING 9157416 ..
                                   13
                                       GEAR
                                            8171894.....1
                                                                   21
53
```

FIGURE 157. CARRIAGE, PEN /8171889/-PARTIAL EXPLODED VIEW



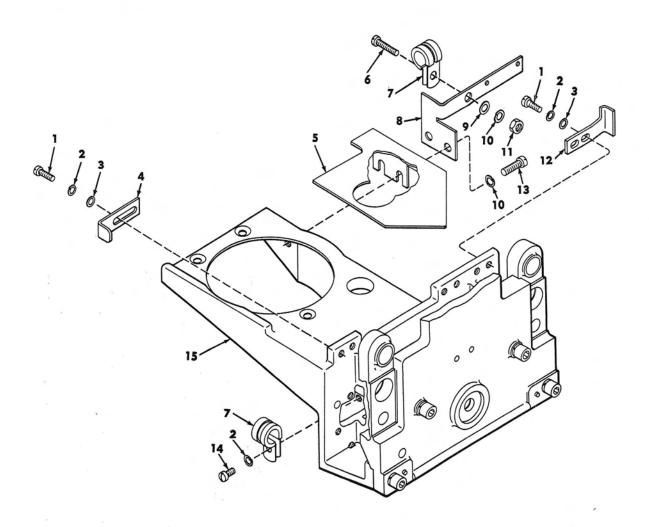


FIGURE 159. CARRIAGE, PEN /8171889/-PARTIAL EXPLODED VIEW